

IN THE SPECIFICATION:

Please amend the specification as follows:

1. Paragraph beginning on Page 3, at Line 14, has been amended as follows.

--Referring to FIGS. 1 and 2, which show structural members of an electric scooter of the present invention primarily comprising a body member, 1, a cover member, 2 a seat frame 3 and two handles 4 and 5. Wherein the body member 1 comprises a rectangular frame, an interior of which is installed a transmission device comprising an electric motor 11, a battery 12 and a belt 13. A front wheel 14 and a rear wheel 15 are ~~pivot~~ pivotally jointed to a front and rear end of the body member 1 respectively. A foot stand 16 is fixedly positioned to a side of the body member 1. The electric motor 11 drives the belt 13, and the belt 13 ~~wraps round~~ is wound on a hub at a side of the rear wheel 15. The aforementioned transmission device is of conventional structure, while the present invention is characterized in that:

A wheel frame 141 of the front wheel 14 is ~~pivot~~ pivotally jointed to the cover--

2. Full page on Page 4 has been amended as follows:

--member 2 by means of a bolt 142, and the cover member 2 is adapted to assume ~~an~~ a reverse U-shaped frame cover, therewith enabling complete covering of the body member 1 (see FIGS. 1 and 2). The two handles 4 and 5 respectively secured to two handle bars 41, 51 are configured on a ~~moveable~~ movable end of

the cover member 2. As depicted in FIG. 5, a reverse U-shaped bracket 22 is bolted onto the cover member 2 by means of screws 21. A reverse U-shaped fastening bracket 23 is configured atop the reverse U-shaped bracket 22. ~~Each end~~ Opposite ends of the fastening bracket 23 ~~is~~ are downwardly bent to respectively form a pair of neck members, and a fastening hook 231 is ~~respectively~~ configured on each ~~of the necks thereof~~ said neck member. ~~Trumpet-shaped fastening~~ Fastening holes 411 and 511 are defined in the two handlebars 41 and 51. The fastening holes 411 and 511 provide for respectively engaging the fastening hooks 231 of the fastening bracket 23 ~~to hook and fasten position~~ thereinto. A ~~trumpet-shaped~~ recess hole 232 is defined ~~on~~ in each ~~of two ends~~ end atop the fastening bracket 23. A fixing bolt 233 is bolted into each ~~of the recess holes~~ hole 232, ~~and fixes position therein~~. The fastening bracket 23 utilizes the fixing bolts 233 to alter position within the recess holes 232, and thereby facilitate fastening ~~down~~ or loosening of the two ~~handles 4 and 5~~ handle bars 41, 51. Upon the ~~handles 4 and 5~~ handle bars 41, 51 being loosened, the ~~handles 4 and 5~~ bars 41, 51 can thereby be folded ~~down~~ and stored within the cover member 2.

Referring to FIGS. 3 and 4, a seat 31 is installed atop the seat frame 3 configured at a ~~tail end~~ rear portion of the body member 1, and a brake light 311 is configured at a rear portion of the seat 31 (see FIG. 2). The seat frame 3 can be folded flat within the body member 1, and can be pulled back to an upright position thereby enabling a rider to sit atop the seat 31. Folding structure

of the seat frame 3 comprises a pair of C-shaped ~~bar~~ bars 32 respectively bolted to ~~each of~~ --

3. Full page on Page 5 has been amended as:

--two front sides of the seat frame 3. A movable strip 321 is configured interior of each of the bars 32, and a holding bar 322 is configured between and joins extremities of the two ~~moveable~~ movable strips 321. A ~~hook-eye notch~~ notch 323 is appropriately ~~defined center~~ formed at a central portion of each ~~of the bars~~ bar 32 respectively, and the ~~hook-eyes~~ notches 323 respectively provide for respectively engaging two inclined wedge pieces 324 ~~to respectively fasten thereinto~~. A spring 3241 is connected to an underside of each ~~of the wedge pieces~~ piece 324. Referring to FIG. 4, when a user wishes to fold away the seat frame 3, the user needs only to firmly grasp the holding bar 322 and push down, thereby enabling the ~~moveable~~ movable strips 321 to outwardly push the wedge pieces 324, ~~and thus separate to~~ disengage the wedge pieces 324 from ~~being fastened in the hook-eyes~~ the notches 323, whereupon the entire seat frame 3 is thereby enabled to be folded ~~down~~ and concealed within the body member 1.

Referring to FIG. 1, a foldaway carry handle 24 is configured on top of the cover member 2, wherewith enables the present invention to be lifted by hand. A headlight 25 is configured at a side of the carry handle 24, and a power switch 26 and a battery charge switch cover 27 are configured on a side face of the cover member 2. A three-fold panel is configured on a frontal section

at a tail end of the cover member 2, therewith enabling covering of a frontal end of the body member 1. Referring to FIG. 5, a power indicator light 296 is configured on an end of the cover member 2 close to the handle 4. A brake 42 is bolted to the handle 4, and the brake 42 is connected to a braking system by means of a brake cable (see FIGS. 6 and 7). A ~~loose~~ movable pull-bar 29 is configured on a back of the cover member 2, and referring to FIG. 6, the user can upwardly pull ~~on~~ the ~~loose~~ movable pull-bar 29, --

4. Paragraphs, beginning on Page 6, Lines 1~9 and Lines 9~16, have been amended as:

--whereupon the ~~loose~~ movable pull-bar 29 having a spring 291 configured therein tugs on two pull cables 292 and 293, thus enabling a fastening hook 294 to disengage fastening from a locating hole 2941 of the front wheel frame 141 of the cover member 2 (see FIG. 9), while another fastening hook 295 disengages fastening from a fastening edge 17 of a rear wheel frame of the body member 1 (see FIG. 8). FIG. 2 shows the electric scooter opened up, whereupon the cover member 2 instantly forms a front frame of the electric scooter, and ~~actualizes functionality~~ serves as a shield to protect from wind and rain, similar to a conventional motor scooter.

Furthermore, two auxiliary wheels 18 are provided on a frontal section of the front wheel 14 of the body member 1 (see FIG. 1). A foldaway pull rod 20 is configured on a frontal section of the cover member 2 (see FIG. 2). Upon the present invention being

folded and thus forming a baggage-like form, as shown in FIG. 10 ~~shows~~, the user can pull ~~on~~ the pull rod 20, ~~and thereby enable to move~~ the scooter ~~to be pulled along~~ on the ground by means of the auxiliary wheels 18, similar to the pulling ~~along~~ of a baggage.--